Subject Index

Absorptive cells
Hashimoto Y, et al. 41–47
Acetylcholinesterase
Sato T, et al. 25–30
Acid blockade
Axelson J, et al. 511–516
Actin
Lo W-K 31–40
Richter H-P, et al. 83–96
Actin filaments
Richter H-P, et al. 83–96
Adrenal medulla
Strömberg I, et al. 487–497
Adrenergic nerves, innervation
Müller-Marschhausen U, et al. 1–9
β-Adrenoreceptors
Müller-Marschhausen U, et al. 1–9
Aging
McDonald JK, et al. 499–509
Allocortex
Friederich-Ecsy B, et al. 361–367
Amelogenesis
Robinson C, et al. 655–658
Androgens
Rees HD, et al. 139–146
Angiotensinogen
Watanabe T, et al. 593–598
Aorta
Lei B van der, et al. 647–654
Arteries
Lei B van der, et al. 647–654
Atrial natriuretic polypeptides
Watanabe T, et al. 133–137
Wharton J, et al. 155–166
Atrial-specific granules
Watanabe T, et al. 133–137
Autonomic ganglia
Anderson C, et al. 553–559
Saffrey MJ, et al. 167–176
Autonomic innervation
Alm P, et al. 517–530
Furness JB, et al. 561–571
Saffrey MJ, et al. 167–176
Autoradiography
Teixeira MLS, et al. 209–216
Axotomy
Thanos S 599–609
Basal lamina, basement membrane
Akimoto Y, et al. 481–485
Hashimoto Y, et al. 41–47
Mundel P, et al. 183–187
Blood vessels
Lei B van der, et al. 647–654
Bone marrow
Maniatopoulos C, et al. 317–330
Caecum
Saffrey MJ, et al. 167–176
Calbindin
Magloire H, et al. 341–346
Calcitonin gene-related peptide (CGRP)
Alvarez FJ, et al. 429–437
Merighi A, et al. 101–109
Calcium-binding proteins
Denizot JP, et al. 629–634
Capillaries
Frøkjær-Jensen J, et al. 17–24
Cell culture
Bernstein AB, et al. 659–670
Ralphs JR, et al. 393–398
Cell death
Fox GQ, et al. 455–464
Sato T, et al. 25–30
Cell suspensions
Strömberg I, et al. 487–497
Cementum, dental
Bernstein AB, et al. 659–670
Central canal
Yulis CR, et al. 539–542
Cerebral cortex
Friederich-Ecsy B, et al. 361–367
Triarhou LC, et al. 11–15
Cerebrospinal fluid-contacting neurons
Yulis CR, et al. 539–542
Chemoreceptors
Richter H-P, et al. 83–96
Cholecystokinin (CCK)
Andriès JC, et al. 75–81
Choline acetyltransferase
Theodosis DT, et al. 119–124
Chondrocytes
Ralphs JR, et al. 393–398
Chromaffin cells
Strömberg I, et al. 487–497
Circadian rhythm
Watanabe T, et al. 133–137
Watanabe T, et al. 593–598
Circumventricular organs
Uryu K, et al. 531–538
Collagen
Martin TP 251–253
Ralphs JR, et al. 393–398
Colloidal gold
Andriès JC, et al. 75–81
Colon
Saffrey MJ, et al. 167–176
Corpus cardiacum
Konings PNM, et al. 147–153
Crustacean cardioactive peptide (CCAP)
Dircksen H, et al. 347–360
Cryofixation
Frøkjær-Jensen J, et al. 17–24
Cytochemistry
Müller-Marschhausen U, et al. 1–9
Maier A, et al. 59–68
Cytokeratin
Owaribe K, et al. 301–315
Savino W, et al. 225–231
Cytoskeleton
Owaribe K, et al. 301–315
Degeneration
Fox GQ, et al. 455–464
Sato T, et al. 25–30
Dendrites
Thanos S 599–609
Dendritic reticulum cell
Cerny A, et al. 449–454
Desmosomes
Lo W-K 31–40
Ma AS-P, et al. 585–592
Owaribe K, et al. 301–315
Development, ontogenetic
Akimoto Y, et al. 481–485
Bride M, et al. 421–428
Dürer U, et al. 203–208
Müller-Marschhausen U, et al. 1–9
McDonald JK, et al. 499–509
O'Dell DA, et al. 635–646
Rogers PAW, et al. 217–224
Sato T, et al. 25–30
Wedlich D, et al. 295–300
Differentiation
Ralphs JR, et al. 393–398
Dopamine
Triarhou LC, et al. 11–15
Dye injection, intracellular
Furness JB, et al. 561–571
Electric organ
Fox GQ, et al. 455–464
Electromotoneurons
Fox GQ, et al. 455–464
Enamel
Robinson C, et al. 655–658
Endocytosis
Dürer U, et al. 203–208
Schindler JF, et al. 177–182
Schindler JF, et al. 399–402
Endothelium
Frøkjær-Jensen J, et al. 17–24
Lei B van der, et al. 647–654
Enkephalins
Dircksen H, et al. 347–360
Saffrey MJ, et al. 167–176
Enterochromaffin cells
Anderson C, et al. 553–559
Axelson J, et al. 511–516
Enterochromaffin cells
Friederich-Ecsy B, et al. 361–367
Enteroendocrine cells
D'Adda T, et al. 465–467
Ependyma
Uryu K, et al. 531–538
Epidermis
Ma AS-P, et al. 585–592
Epiphysis, bone
Ralphs JR, et al. 393–398
Epithelial cells
Bartels H 573–583
Kendall MD, et al. 283–294
Savino W, et al. 225–231
Estrogen
Rees HD, et al. 139–146
Ferritin
Schindler JF, et al. 399–402
Fibronectin
Bride M, et al. 421–428
Fluorescent dyes
Thanos S 599–609
FMRF amide (molluscan cardioexcitatory peptide), RF amide
Dircksen H, et al. 347–360
Rémy C, et al. 189–195
Freeze-fracturing
Bartels H 573–583
GABA (gamma-aminobutyric acid)
O'Dell DA, et al. 635–646
Robertson RM, et al. 331–340
Germinal centers
Maeda M, et al. 543–551
Gills
Bartels H 573–583
Glomerular mesangium
Mundel P, et al. 183–187
Glycoproteins
Meiniel R, et al. 611–615
Teixeira MLS, et al. 209–216
Gonadal primordium
Bride M, et al. 421–428
Grafts, grafting
Strömberg I, et al. 487–497
Thanos S 599–609
Triarhou LC, et al. 11–15
Growth factors
Akimoto Y, et al. 481–485
Nanney LB, et al. 125–132
Gut
Anderson C, et al. 553–559
Andriès JC, et al. 75–81
Elekes K, et al. 369–379
Gut hormones
Andriès JC, et al. 75–81
Heart
Watanabe T, et al. 133–137
Hibernation
Mikami S-i, et al. 49–57
Histamine
Axelson J, et al. 511–516
Axelson J, et al. 511–516
Horseradish peroxidase, cellular transport,
Schindler JF, et al. 399–402
Horseradish-peroxidase (HRP) technique, axonal transport,
Elekes K, et al. 369–379
Hypergastrinaemia
Axelson J, et al. 511–516
Hypothalamus

Subject Index

Absorptive cells
Hashimoto Y, et al. 41–47
Acetylcholinesterase
Sato T, et al. 25–30
Acid blockade
Axelson J, et al. 511–516
Actin
Lo W-K 31–40
Richter H-P, et al. 83–96
Actin filaments
Richter H-P, et al. 83–96
Adrenal medulla
Strömberg I, et al. 487–497
Adrenergic nerves, innervation
Müller-Marschhausen U, et al. 1–9
β-Adrenoreceptors
Müller-Marschhausen U, et al. 1–9
Aging
McDonald JK, et al. 499–509
Allocortex
Friederich-Ecsy B, et al. 361–367
Amelogenesis
Robinson C, et al. 655–658
Androgens
Rees HD, et al. 139–146
Angiotensinogen
Watanabe T, et al. 593–598
Aorta
Lei B van der, et al. 647–654
Arteries
Lei B van der, et al. 647–654
Atrial natriuretic polypeptides
Watanabe T, et al. 133–137
Wharton J, et al. 155–166
Atrial-specific granules
Watanabe T, et al. 133–137
Autonomic ganglia
Anderson C, et al. 553–559
Saffrey MJ, et al. 167–176
Autonomic innervation
Alm P, et al. 517–530
Furness JB, et al. 561–571
Saffrey MJ, et al. 167–176
Autoradiography
Teixeira MLS, et al. 209–216
Axotomy
Thanos S 599–609
Basal lamina, basement membrane
Akimoto Y, et al. 481–485
Hashimoto Y, et al. 41–47
Mundel P, et al. 183–187
Blood vessels
Lei B van der, et al. 647–654
Bone marrow
Maniatopoulos C, et al. 317–330
Caecum
Saffrey MJ, et al. 167–176
Calbindin
Magloire H, et al. 341–346
Calcitonin gene-related peptide (CGRP)
Alvarez FJ, et al. 429–437
Merighi A, et al. 101–109
Calcium-binding proteins
Denizot JP, et al. 629–634
Capillaries
Frøkjær-Jensen J, et al. 17–24
Cell culture
Bernstein AB, et al. 659–670
Ralphs JR, et al. 393–398
Cell death
Fox GQ, et al. 455–464
Sato T, et al. 25–30
Cell suspensions
Strömberg I, et al. 487–497
Cementum, dental
Bernstein AB, et al. 659–670
Central canal
Yulis CR, et al. 539–542
Cerebral cortex
Friederich-Ecsy B, et al. 361–367
Triarhou LC, et al. 11–15
Cerebrospinal fluid-contacting neurons
Yulis CR, et al. 539–542
Chemoreceptors
Richter H-P, et al. 83–96
Cholecystokinin (CCK)
Andriès JC, et al. 75–81
Choline acetyltransferase
Theodosis DT, et al. 119–124
Chondrocytes
Ralphs JR, et al. 393–398
Chromaffin cells
Strömberg I, et al. 487–497
Circadian rhythm
Watanabe T, et al. 133–137
Watanabe T, et al. 593–598
Circumventricular organs
Uryu K, et al. 531–538
Collagen
Martin TP 251–253
Ralphs JR, et al. 393–398
Colloidal gold
Andriès JC, et al. 75–81
Colon
Saffrey MJ, et al. 167–176
Corpus cardiacum
Konings PNM, et al. 147–153
Crustacean cardioactive peptide (CCAP)
Dircksen H, et al. 347–360
Cryofixation
Frøkjær-Jensen J, et al. 17–24
Cytochemistry
Müller-Marschhausen U, et al. 1–9
Maier A, et al. 59–68
Cytokeratin
Owaribe K, et al. 301–315
Savino W, et al. 225–231
Cytoskeleton
Owaribe K, et al. 301–315
Degeneration
Fox GQ, et al. 455–464
Sato T, et al. 25–30
Dendrites
Thanos S 599–609
Dendritic reticulum cell
Cerny A, et al. 449–454
Desmosomes
Lo W-K 31–40
Ma AS-P, et al. 585–592
Owaribe K, et al. 301–315
Development, ontogenetic
Akimoto Y, et al. 481–485
Bride M, et al. 421–428
Dürer U, et al. 203–208
Müller-Marschhausen U, et al. 1–9
McDonald JK, et al. 499–509
O'Dell DA, et al. 635–646
Rogers PAW, et al. 217–224
Sato T, et al. 25–30
Wedlich D, et al. 295–300
Differentiation
Ralphs JR, et al. 393–398
Dopamine
Triarhou LC, et al. 11–15
Dye injection, intracellular
Furness JB, et al. 561–571
Electric organ
Fox GQ, et al. 455–464
Electromotoneurons
Fox GQ, et al. 455–464
Enamel
Robinson C, et al. 655–658
Endocytosis
Dürer U, et al. 203–208
Schindler JF, et al. 177–182
Schindler JF, et al. 399–402
Endothelium
Frøkjær-Jensen J, et al. 17–24
Lei B van der, et al. 647–654
Enkephalins
Dircksen H, et al. 347–360
Saffrey MJ, et al. 167–176
Enterochromaffin cells
Anderson C, et al. 553–559
Axelson J, et al. 511–516
Enterochromaffin cells
Friederich-Ecsy B, et al. 361–367
Enteroendocrine cells
D'Adda T, et al. 465–467
Ependyma
Uryu K, et al. 531–538
Epidermis
Ma AS-P, et al. 585–592
Epiphysis, bone
Ralphs JR, et al. 393–398
Epithelial cells
Bartels H 573–583
Kendall MD, et al. 283–294
Savino W, et al. 225–231
Estrogen
Rees HD, et al. 139–146
Ferritin
Schindler JF, et al. 399–402
Fibronectin
Bride M, et al. 421–428
Fluorescent dyes
Thanos S 599–609
FMRF amide (molluscan cardioexcitatory peptide), RF amide
Dircksen H, et al. 347–360
Rémy C, et al. 189–195
Freeze-fracturing
Bartels H 573–583
GABA (gamma-aminobutyric acid)
O'Dell DA, et al. 635–646
Robertson RM, et al. 331–340
Germinal centers
Maeda M, et al. 543–551
Gills
Bartels H 573–583
Glomerular mesangium
Mundel P, et al. 183–187
Glycoproteins
Meiniel R, et al. 611–615
Teixeira MLS, et al. 209–216
Gonadal primordium
Bride M, et al. 421–428
Grafts, grafting
Strömberg I, et al. 487–497
Thanos S 599–609
Triarhou LC, et al. 11–15
Growth factors
Akimoto Y, et al. 481–485
Nanney LB, et al. 125–132
Gut
Anderson C, et al. 553–559
Andriès JC, et al. 75–81
Elekes K, et al. 369–379
Gut hormones
Andriès JC, et al. 75–81
Heart
Watanabe T, et al. 133–137
Hibernation
Mikami S-i, et al. 49–57
Histamine
Axelson J, et al. 511–516
Axelson J, et al. 511–516
Horseradish peroxidase, cellular transport,
Schindler JF, et al. 399–402
Horseradish-peroxidase (HRP) technique, axonal transport,
Elekes K, et al. 369–379
Hypergastrinaemia
Axelson J, et al. 511–516
Hypothalamus

Mikami S-i, et al. 49–57
Illumination
Karasek M, et al. 247–249
Immunocytochemistry
Alm P, et al. 517–530
Alvarez FJ, et al. 429–437
Dircksen H, et al. 347–360
Konings PNM, et al. 147–153
Ma AS-P, et al. 585–592
Magloire H, et al. 341–346
Merighi A, et al. 101–109
Mikami S-i, et al. 49–57
O'Dell DA, et al. 635–646
Rodríguez EM, et al. 469–480
Saffrey MJ, et al. 167–176
Theodosis DT, et al. 119–124
Ude J, et al. 197–202
Wespes E, et al. 69–74
Immunofluorescence microscopy
Bride M, et al. 421–428
Immunohistochemistry
Anderson C, et al. 553–559
Denizot JP, et al. 629–634
Friederich-Ecsy B, et al. 361–367
Maier A, et al. 59–68
McDonald JK, et al. 499–509
Rémy C, et al. 189–195
Robertson RM, et al. 331–340
Incisor
Robinson C, et al. 655–658
Innervation
Alvarez FJ, et al. 429–437
Intercellular junctions
Bartels H 573–583
Interneurons
Robertson RM, et al. 331–340
Intestine, large
Anderson C, et al. 553–559
Intestine, small
Anderson C, et al. 553–559
Furness JB, et al. 561–571
Hashimoto Y, et al. 41–47
Juxtaglomerular apparatus, – region
Watanabe T, et al. 593–598
Kidney
Mundel P, et al. 183–187
Watanabe T, et al. 593–598
Lactation
Vila-Porcile E, et al. 617–627
Laminin
Vila-Porcile E, et al. 617–627
Lateral-line sense organs
Torroba M, et al. 233–240
Lens
Lo W-K 31–40
Lipoprotein
Dürer U, et al. 203–208
Liver
Dürer U, et al. 203–208
Lucifer yellow
Furness JB, et al. 561–571
Konings PNM, et al. 147–153
Lymph nodes
Cerny A, et al. 449–454
Lymphocytes
Hashimoto Y, et al. 41–47
Westermann J, et al. 403–413
Macrophages
Hashimoto Y, et al. 41–47
Westermann J, et al. 403–413
Matrix synthesis
Ralphs JR, et al. 393–398
Mechanoreceptors
Torroba M, et al. 233–240
Meiosis
Huchon D, et al. 415–420
Membrane dynamics
Frøkjær-Jensen J, et al. 17–24
Merkel cells
Alvarez FJ, et al. 429–437
Mesangium
Mundel P, et al. 183–187
Mesencephalon
Uryu K, et al. 531–538
Microenvironment
Kendall MD, et al. 283–294
Microfibrils
Mundel P, et al. 183–187
Microtubules
Huchon D, et al. 415–420
Smith CJ, et al. 439–447
Microvilli
Richter H-P, et al. 83–96
Mineralization
Maniatopoulos C, et al. 317–330
Mitochondria-rich cells
Bartels H 573–583
Microfilaments
Smith CJ, et al. 439–447
Monoclonal antibodies
Meiniel R, et al. 611–615
Motoneurons
Denizot JP, et al. 629–634
Mucosa
D'Adda T, et al. 465–467
Muscle, smooth
Lei B van der, et al. 647–654
Nanney LB, et al. 125–132
Muscle, striated, skeletal
Maier A, et al. 59–68
Myenteric ganglia, -plexus
Furness JB, et al. 561–571
Myoendocrine cells
Watanabe T, et al. 133–137
Myosin
Maier A, et al. 59–68
Myoepithelial cells
Bartels H 573–583
Nerve cells
Merighi A, et al. 101–109
Thanos S 599–609
Nerve fibers
Novotny GEK, et al. 111–117
Nerve growth factor
Strömberg I, et al. 487–497
Nerves
Novotny GEK, et al. 111–117
Nervous system, central
O'Dell DA, et al. 635–646
Neuroendocrine regulation
McDonald JK, et al. 499–509
Rodríguez EM, et al. 469–480
Neuroendocrine system, diffuse
D'Adda T, et al. 465–467
Neurons
Anderson C, et al. 553–559
Friederich-Ecsy B, et al. 361–367
Friederich-Ecsy B, et al. 361–367
Furness JB, et al. 561–571
Neuropeptide coexistence
Wharton J, et al. 155–166
Alm P, et al. 517–530
Mikami S-i, et al. 49–57
Wharton J, et al. 155–166
Neuropeptide Y
McDonald JK, et al. 499–509
Rémy C, et al. 189–195
Wespes E, et al. 69–74
Neurosecretion
Dircksen H, et al. 347–360
Neurosecretory neurons
Rémy C, et al. 189–195
Theodosis DT, et al. 119–124
Neurotransmitters
O'Dell DA, et al. 635–646
Nidation
Rogers PAW, et al. 217–224
Nucleoli
Wedlich D, et al. 295–300
Nucleoplasmin
Wedlich D, et al. 295–300
Odontoblasts
Magloire H, et al. 341–346
Omeprazole
Axelson J, et al. 511–516
Oocytes
Huchon D, et al. 415–420
Wedlich D, et al. 295–300
Oogenesis
Wedlich D, et al. 295–300
Organ culture
Fox GQ, et al. 455–464
Kendall MD, et al. 283–294
Organogenesis
Wedlich D, et al. 295–300
Osteoblasts
Maniatopoulos C, et al. 317–330
Ovariectomy
Müller-Marschhausen U, et al. 1–9
Schindler JF, et al. 177–182
Smith CJ, et al. 439–447
Oviduct
Teixeira MLS, et al. 209–216
Ovotestis
Bride M, et al. 421–428
Oxytic cells
Axelson J, et al. 511–516
D'Adda T, et al. 465–467
Paraventricular nucleus
Theodosis DT, et al. 119–124
Penis
Wespes E, et al. 69–74
Pericardial organs
Dircksen H, et al. 347–360
Periodontium
Bernstein AB, et al. 659–670
Perivascular structures
Wespes E, et al. 69–74
Pineal ganglion
Sato T, et al. 25–30
Pineal gland
Karasek M, et al. 247–249
Reuss S, et al. 97–100
Pinealocytes
Karasek M, et al. 247–249
Rodríguez EM, et al. 469–480
Pineal organ, – complex
Reuss S, et al. 97–100
Rodríguez EM, et al. 469–480
Sato T, et al. 25–30
Pineal photoreceptors
Rodríguez EM, et al. 469–480
Pinocytosis
Frøkjær-Jensen J, et al. 17–24
Pituitary gland, pars anterior (distalis)
Rees HD, et al. 139–146
Vila-Porcile E, et al. 617–627
Pituitary gland, pars intermedia
McDonald JK, et al. 499–509
Pituitary gland, pars nervosa
McDonald JK, et al. 499–509
Rees HD, et al. 139–146
Pituitary gland, portal circulation
McDonald JK, et al. 499–509
Portal plexus, pituitary
McDonald JK, et al. 499–509
Pregnancy
Alm P, et al. 517–530
Schindler JF, et al. 177–182
Proctolin-like immunoreactivity
Dircksen H, et al. 347–360
Ude J, et al. 197–202
Prolactin (LTH)
Vila-Porcile E, et al. 617–627
Proteins
Martin TP 251–253
Rodríguez EM, et al. 469–480
Receptors, membrane

Müller-Marschhausen U, et al. 1–9
Nanney LB, et al. 125–132
Regeneration
Bernstein AB, et al. 659–670
Westermann J, et al. 403–413
Reinnervation, functional
Triarhou LC, et al. 11–15
Reissner's fiber
Meiniel R, et al. 611–615
Renin-angiotensin system
Watanabe T, et al. 593–598
Reticulum cells
Maeda M, et al. 543–551
Retina
Thanos S 599–609
Retinal pigment epithelium
Owaribe K, et al. 301–315
Retrograde labeling
Alm P, et al. 517–530
Reuss S, et al. 97–100
Secretion
Rodríguez EM, et al. 469–480
Teixeira MLS, et al. 209–216
Secretory granules
Ude J, et al. 197–202
Secretory process, cycle
Meiniel R, et al. 611–615
Sensory cells
Richter H-P, et al. 83–96
Sensory neurons
Merighi A, et al. 101–109
Serotonin (5-HT)
Anderson C, et al. 553–559
Konings PNM, et al. 147–153
SIF cell
Reuss S, et al. 97–100
Silver impregnation
Novotny GEK, et al. 111–117
Skeletal muscle
Martin TP 251–253
Skin
Akimoto Y, et al. 481–485
Alvarez FJ, et al. 429–437
Novotny GEK, et al. 111–117
Somatostatin (SRIF)
Friederich-Ecsy B, et al. 361–367
Merighi A, et al. 101–109
Saffrey MJ, et al. 167–176
Yulis CR, et al. 539–542
Somatostatin-containing neurons
Merighi A, et al. 101–109
Spinal cord
Denizot JP, et al. 629–634
Spleen
Maeda M, et al. 543–551
Westermann J, et al. 403–413
Steroid production
Müller-Marschhausen U, et al. 1–9
Steroids
Smith CJ, et al. 439–447
Stimulation
Maier A, et al. 59–68
Stomach
D'Adda T, et al. 465–467
Subcommissural organ
Meiniel R, et al. 611–615
Rodríguez EM, et al. 469–480
Substance P
Saffrey MJ, et al. 167–176
Substantia nigra
Triarhou LC, et al. 11–15
Superior cervical ganglion
Reuss S, et al. 97–100
Supporting cells
Torroba M, et al. 233–240
Supraoptic nucleus
Theodosis DT, et al. 119–124
Swim bladder
Frøkjær-Jensen J, et al. 17–24
Synapses
Elekes K, et al. 369–379
Synaptic ribbons
Karasek M, et al. 247–249
Tannic acid
Mundel P, et al. 183–187
Taste buds
Richter H-P, et al. 83–96
Teeth
Bernstein AB, et al. 659–670
Magloire H, et al. 341–346
Robinson C, et al. 655–658
Tegmentum
Triarhou LC, et al. 11–15
Thymus
Kendall MD, et al. 283–294
Savino W, et al. 225–231
Tracer studies
Thanos S 599–609
Transformation
Maier A, et al. 59–68
Transplantation
Triarhou LC, et al. 11–15
Westermann J, et al. 403–413
Transport, axonal, anterograde/retrograde
Alm P, et al. 517–530
Transport vesicles, channels
Frøkjær-Jensen J, et al. 17–24
Trophotaeniae
Schindler JF, et al. 399–402
Ultrahistochemistry
Dircksen H, et al. 347–360
Ude J, et al. 197–202
Vila-Porcile E, et al. 617–627
Urotensins
Yulis CR, et al. 539–542
Uterine epithelium
Teixeira MLS, et al. 209–216
Uterus
Alm P, et al. 517–530
Teixeira MLS, et al. 209–216
Vascular system, vascularization
Rogers PAW, et al. 217–224
Vasoactive intestinal polypeptide (VIP)
Alvarez FJ, et al. 429–437
Saffrey MJ, et al. 167–176
Ventricles, brain
Meiniel R, et al. 611–615
Vimentin
Owaribe K, et al. 301–315
Vinculin
Lo W-K 31–40